

Fig. 1

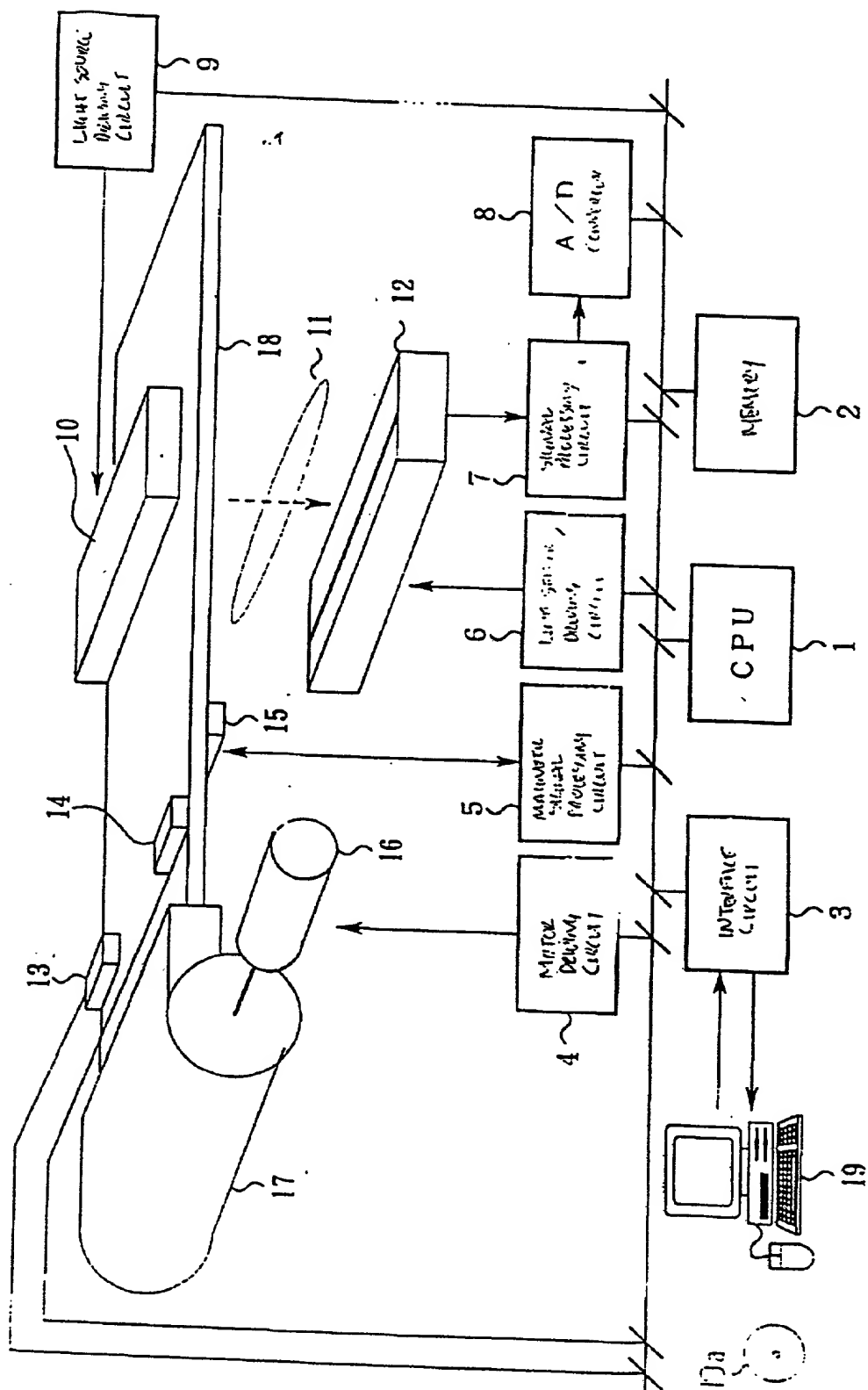


FIG. 2

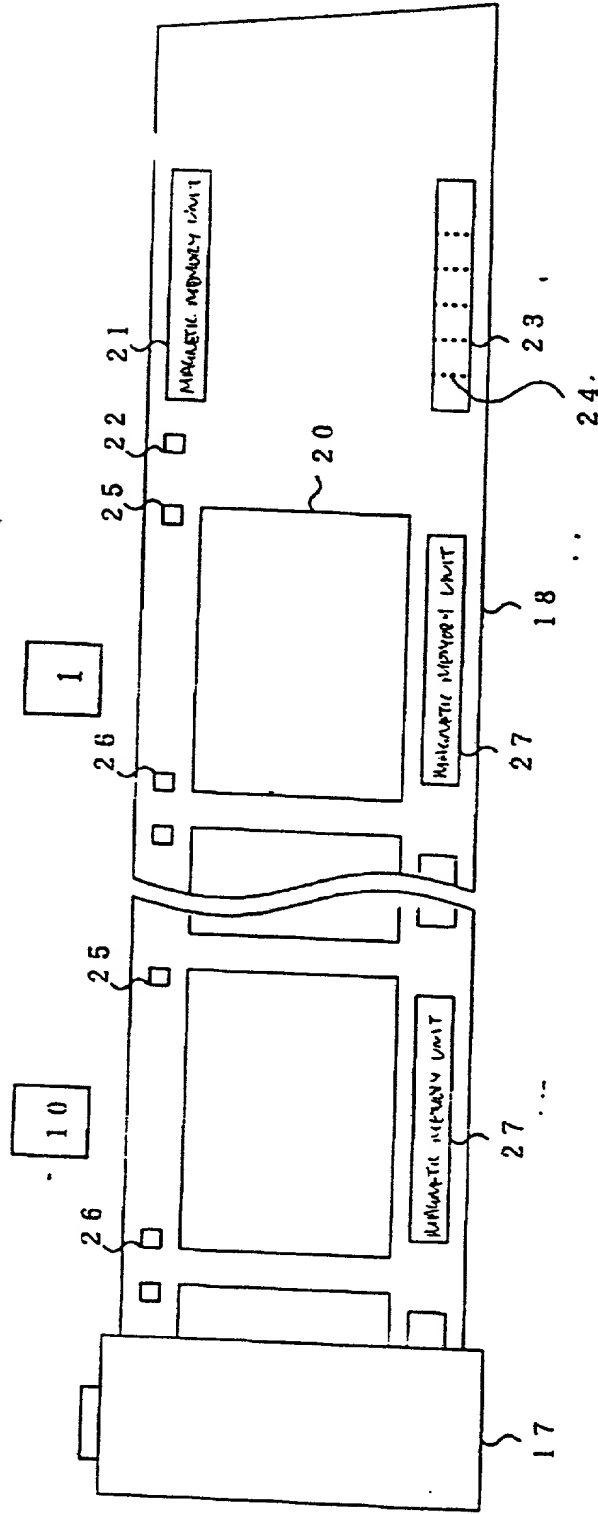


FIG. 3

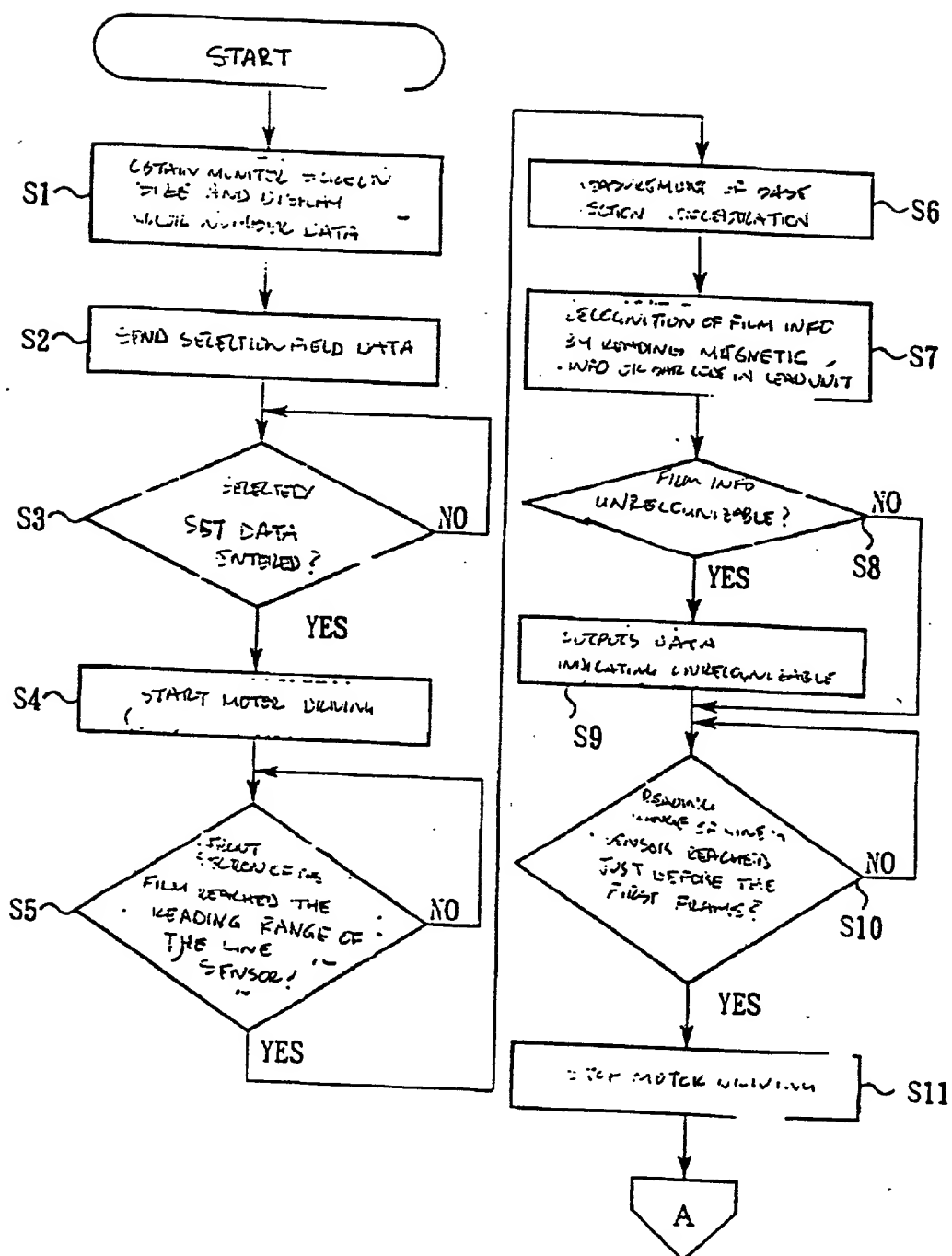
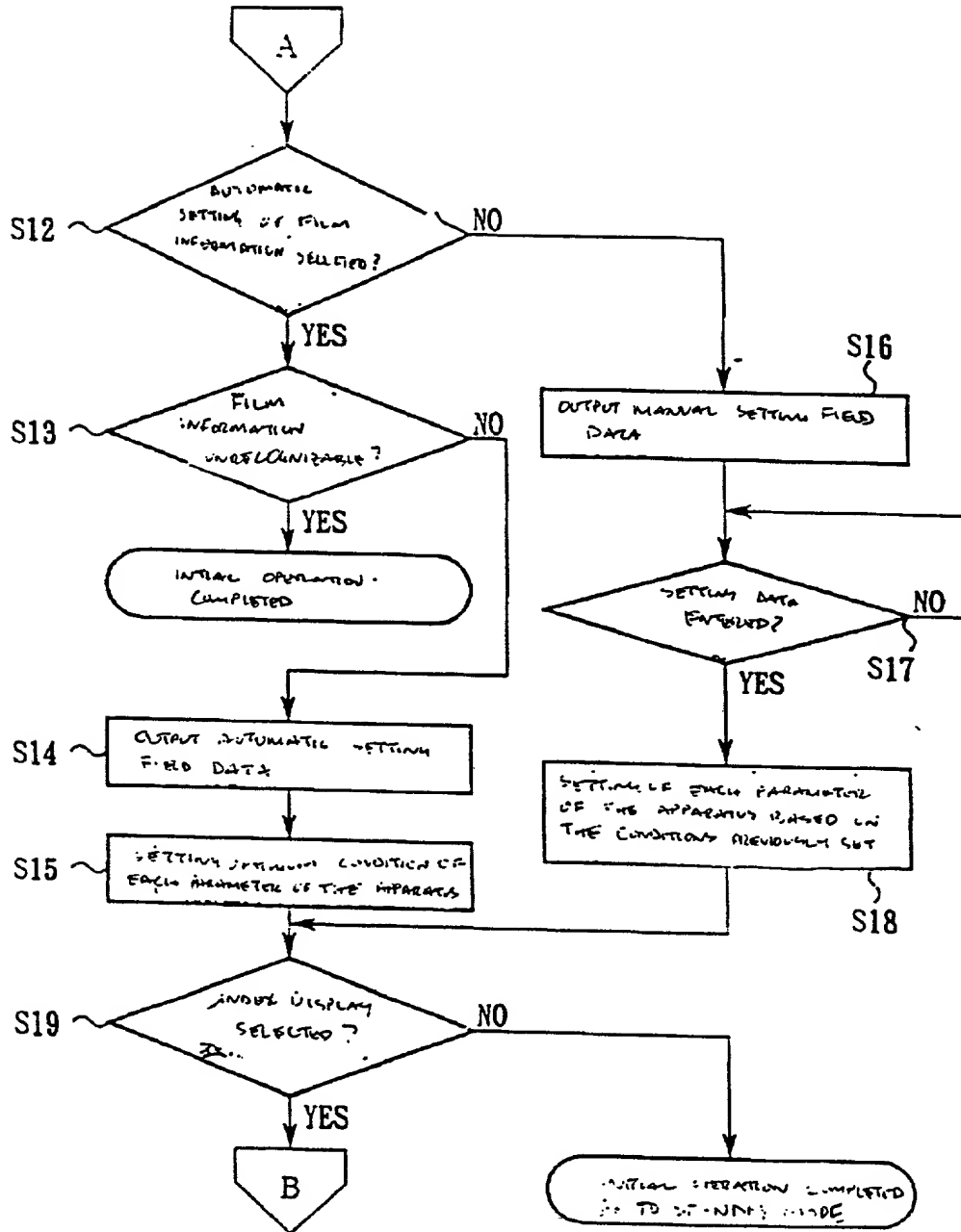


FIG. 4



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- FILM TYPE: COLOR NEGATIVE
- FILM MODEL: COMPANY A 354000
- TOTAL NUMBER OF FRAMES: 40

- FILM TYPE: COLOR NEGATIVE
- FILM MODEL: COMPANY A XXX4000
- TOTAL NUMBER OF FRAMES: 40

1. Common choice
1 - 1 frames) to be displayed

- ALL THE FRAMES
- ALL THE FRAMES THAT ARE SHOT
- + SIZE ONLY
- C SIZE ONLY
- P SIZE ONLY
- HORIZONTAL POSITION ONLY
- VERTICAL POSITION ONLY
- SECTION FRAMES - (SELECTS FROM FRAME TABLE)

FRAMES - SELECTED

1, 2, 3, 4, 5, 6, 7,

- 1-2 ORDER OF DISPLAY

- FROM THE FIRST TO THE LAST FRAME IN ORDER
- FROM THE LAST TO THE FIRST FRAME IN REVERSE ORDER
- IN THE ORDER OF SELECTION FROM THE FRAME TABLE
- IN THE ORDER OF PRINT SIZE

1. H 2. C 3. P

- © IN THE JOINT OF TITLE

- 1-3 VERTICAL TO HORIZONTAL RATIO OF DISPLAY


VERTICAL FRAMES

HORIZONTAL: FRAMES

Fig. 10

2. DESIGNATED FRAME ^{PRINT} INFORMATION

2-1. DISPLAY INFORMATION

☐ DISPLAY ALL ☒ SELECT AND
DISPLAY 

3. DESIGNATED FRAME IMAGE

3-1. DISPLAY RANGE

☐ ALL RANGE ☐ DESIGNATED PRINT SIZE

☐ H SIZE ☐ L SIZE ☐ P SIZE

X1: pixel

Y1: pixel

X2: pixel

Y2: pixel

3-2. RESOLUTION ⁱⁿ FRAMES: dpi

3-3. READING METHOD

☐ HIGH SPEED READING ☐ HIGH QUALITY READING

3-4. COLOR DECOMPOSITION

☐ RGB DECOMPOSITION DISPLAY ☐ CMY DECOMPOSITION DISPLAY

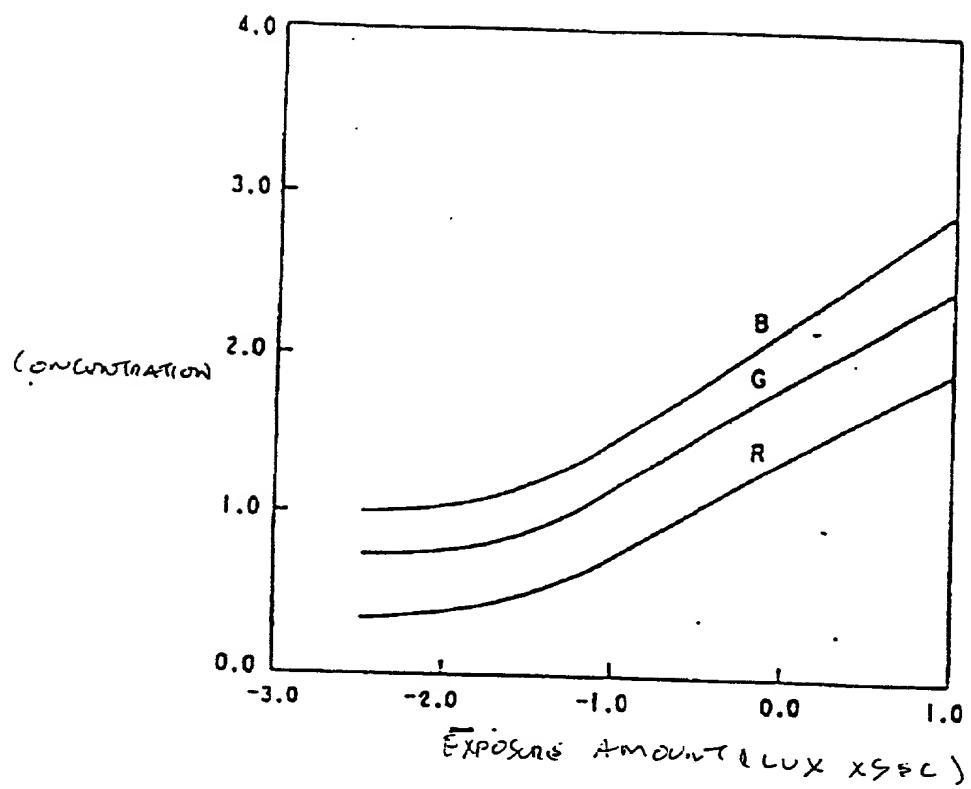
O K

CANCEL

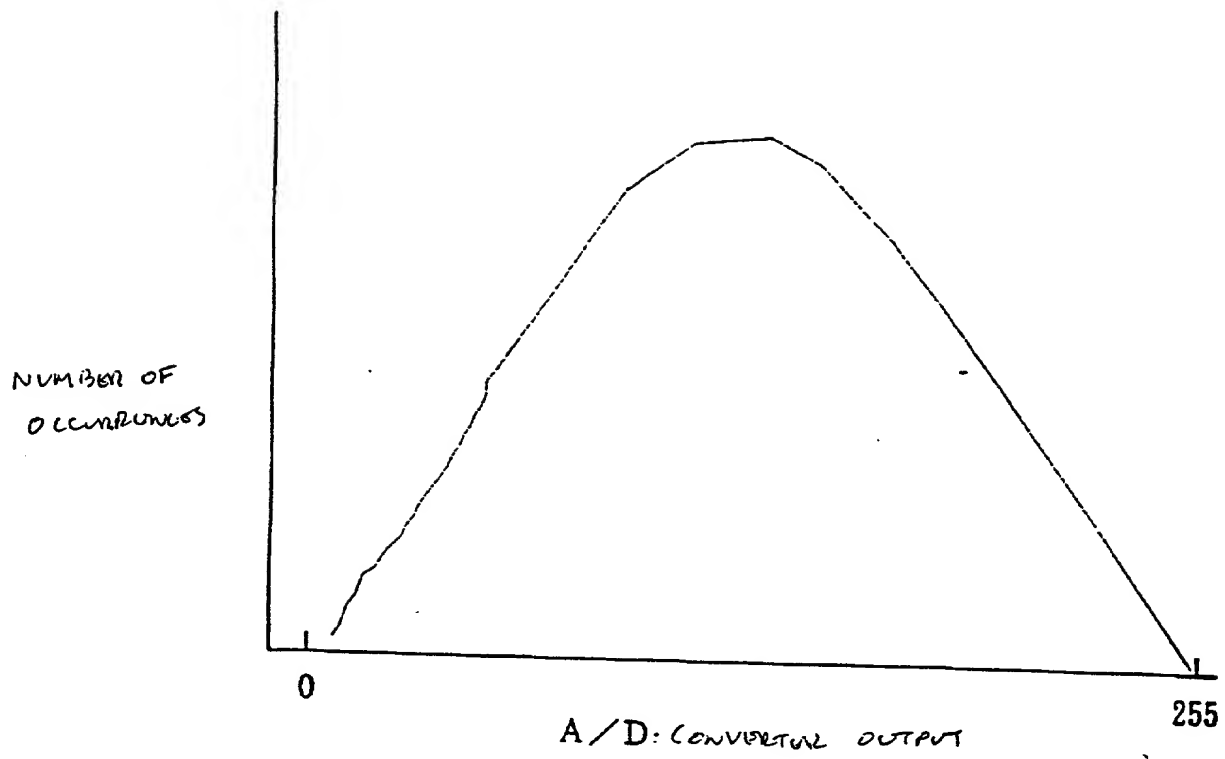
INITIAL
SETTING

009221-0024260

DISCUSSION



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F16 13

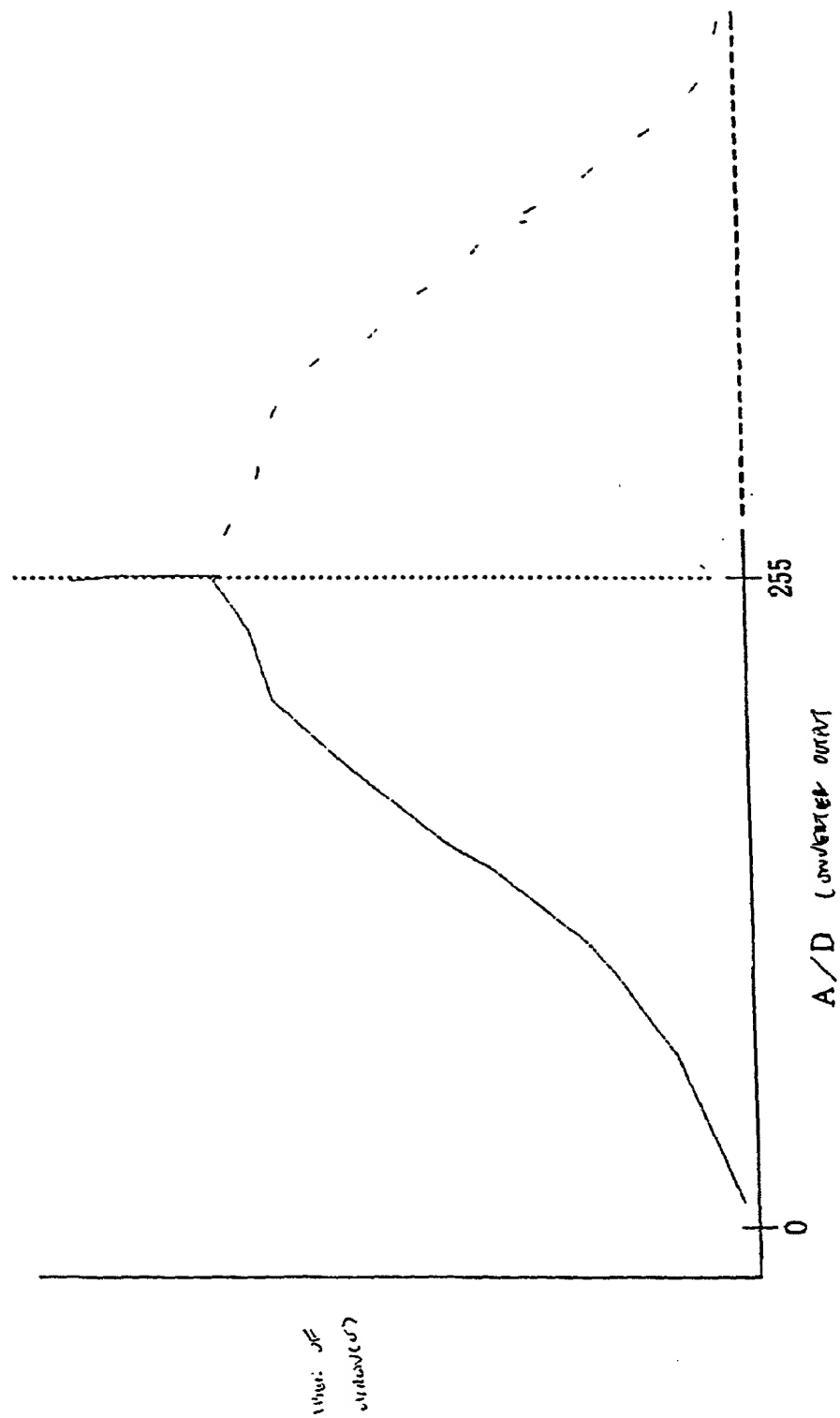
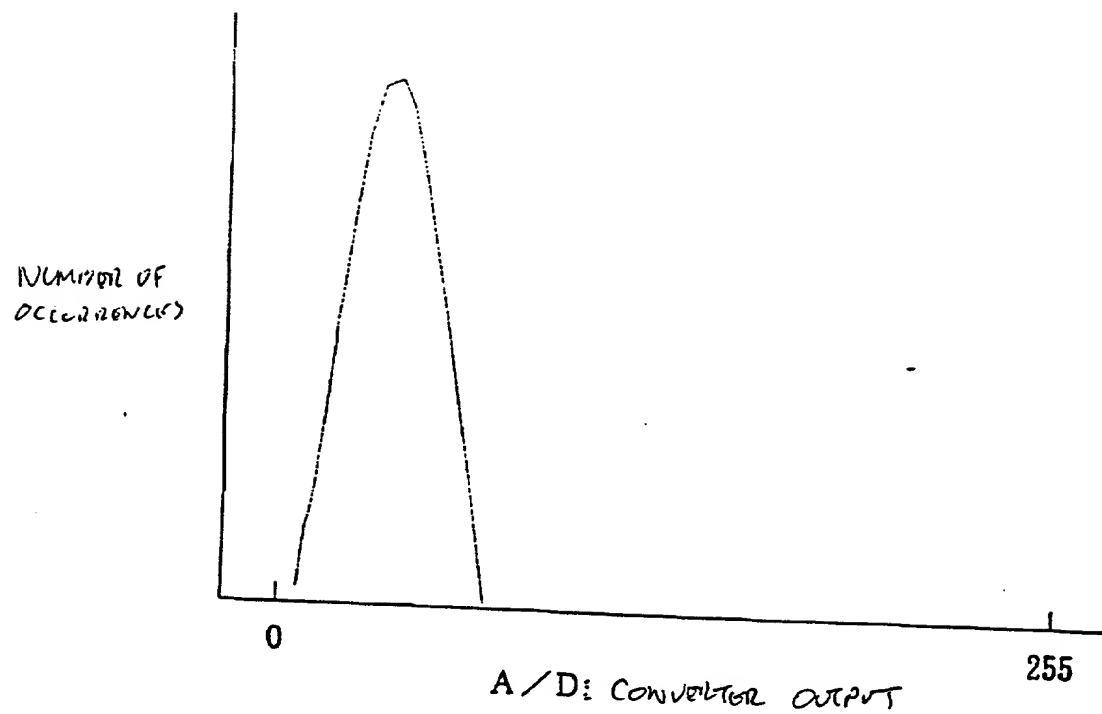
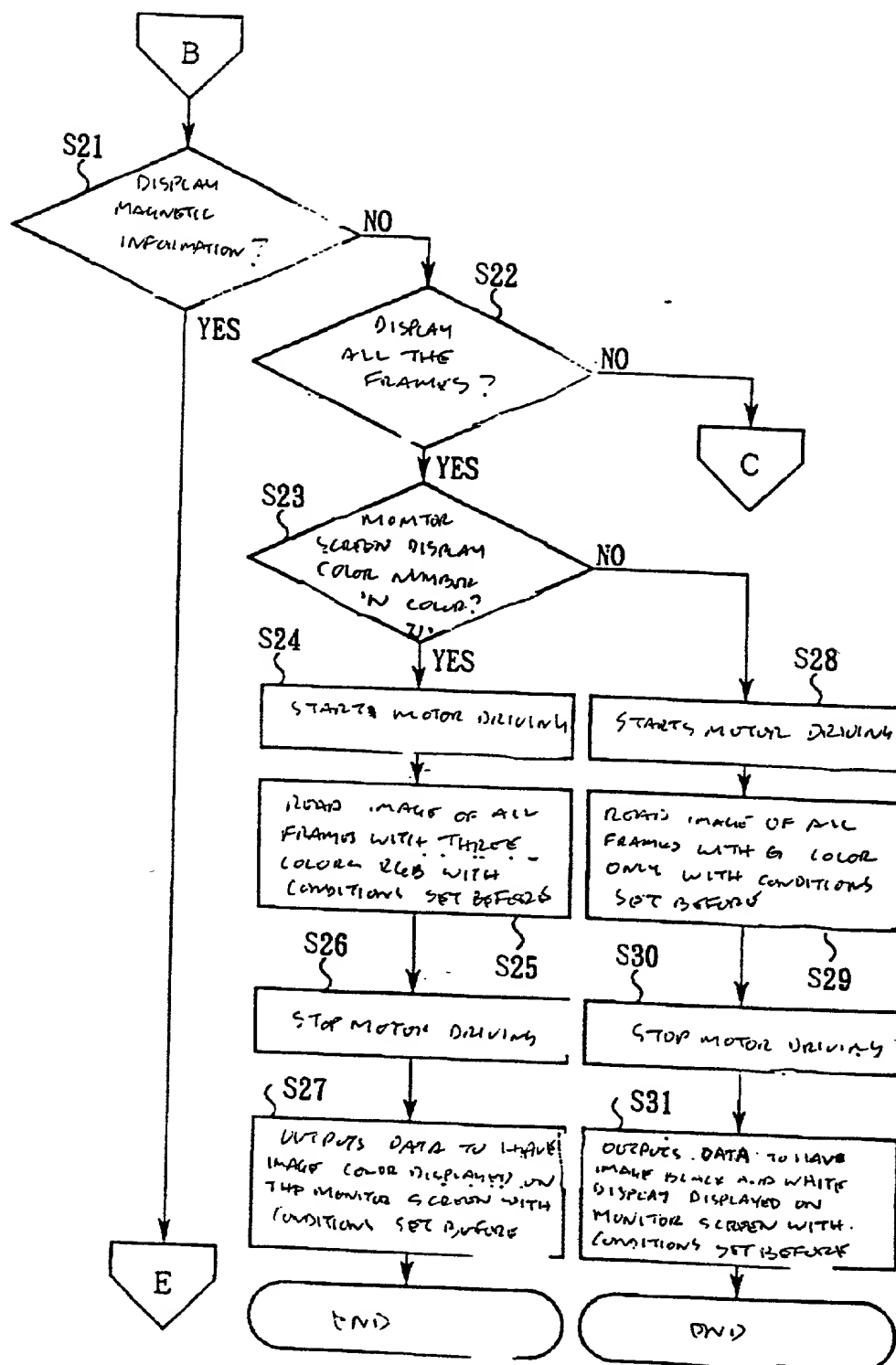


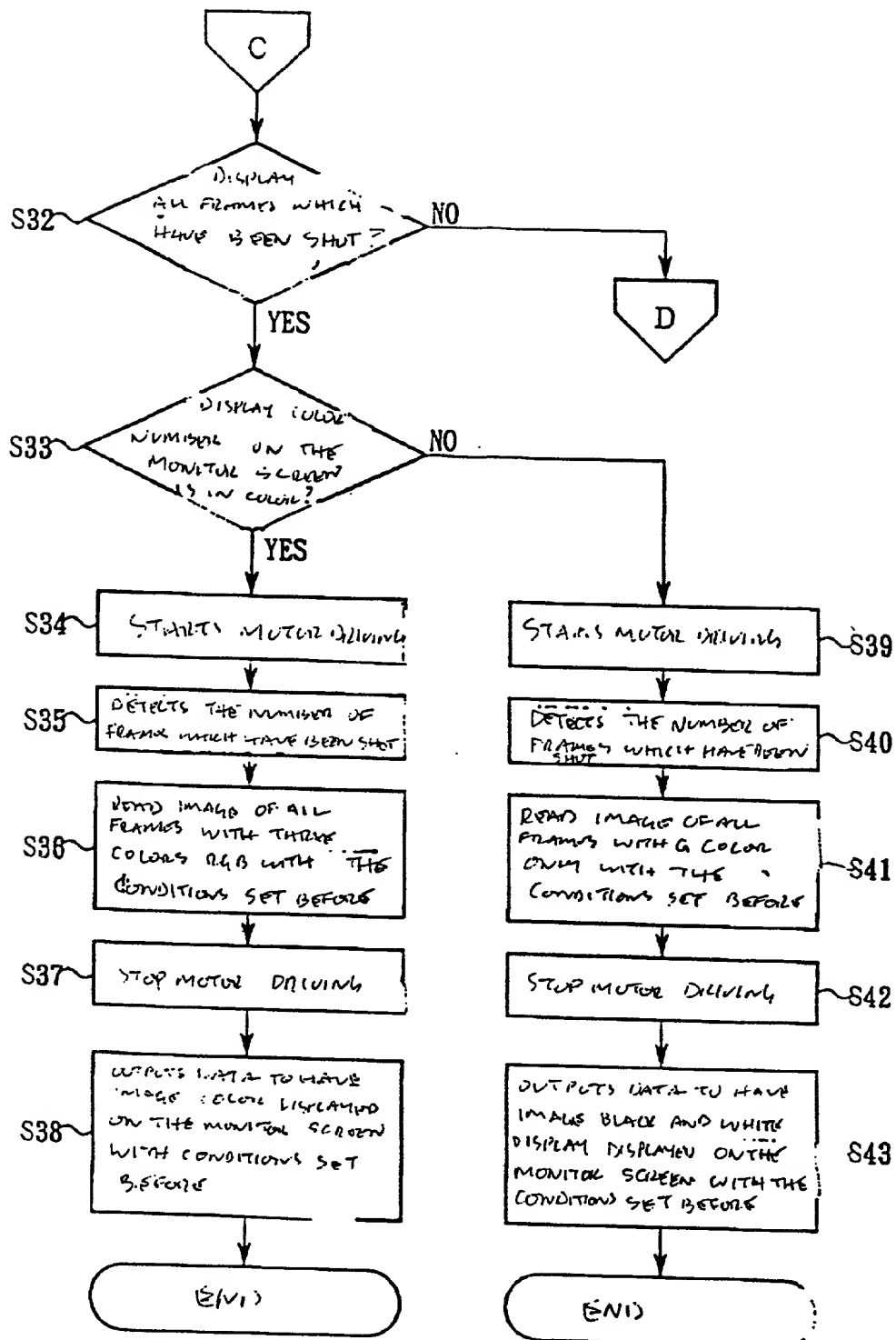
Fig. 14

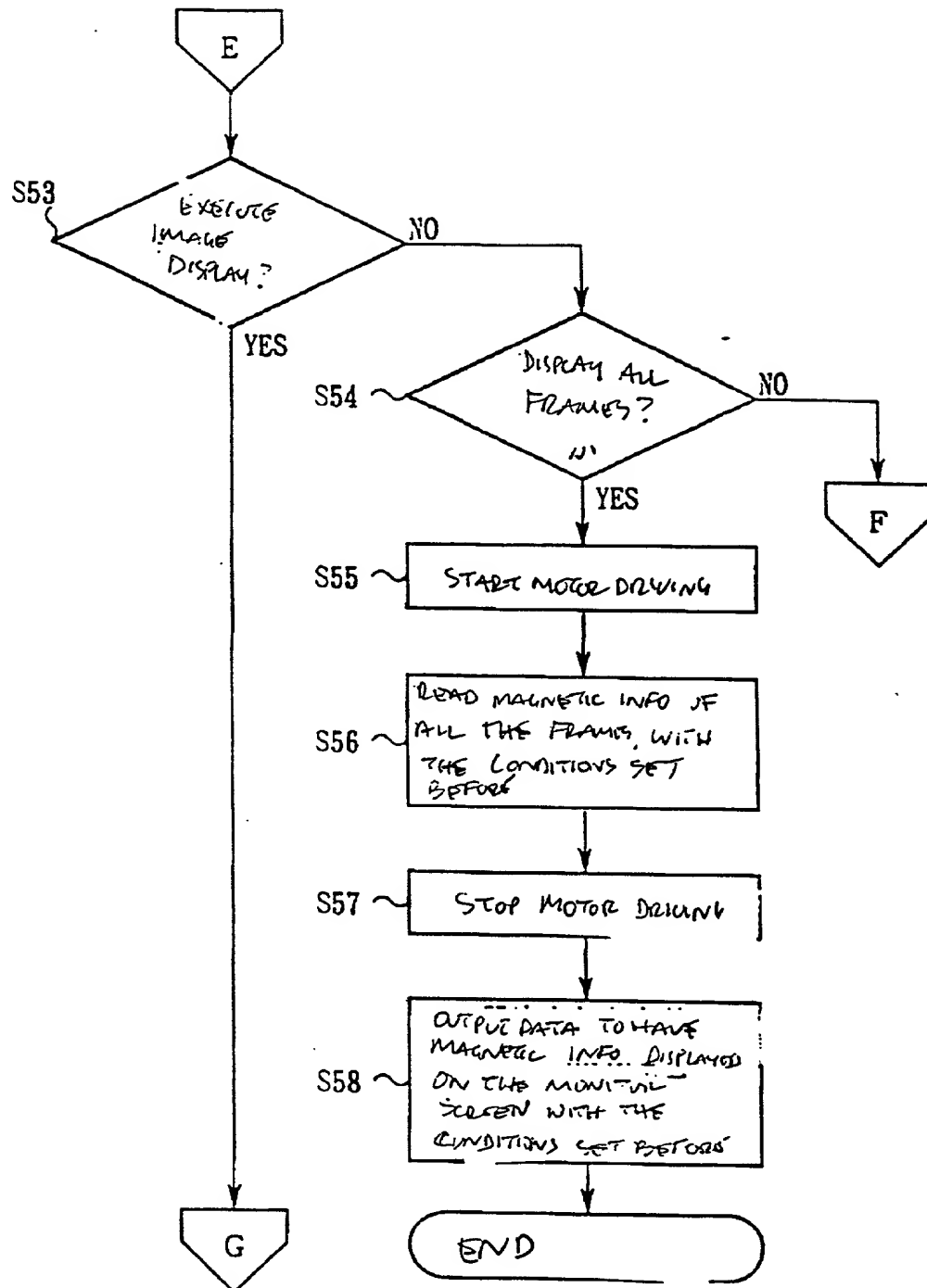


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THE





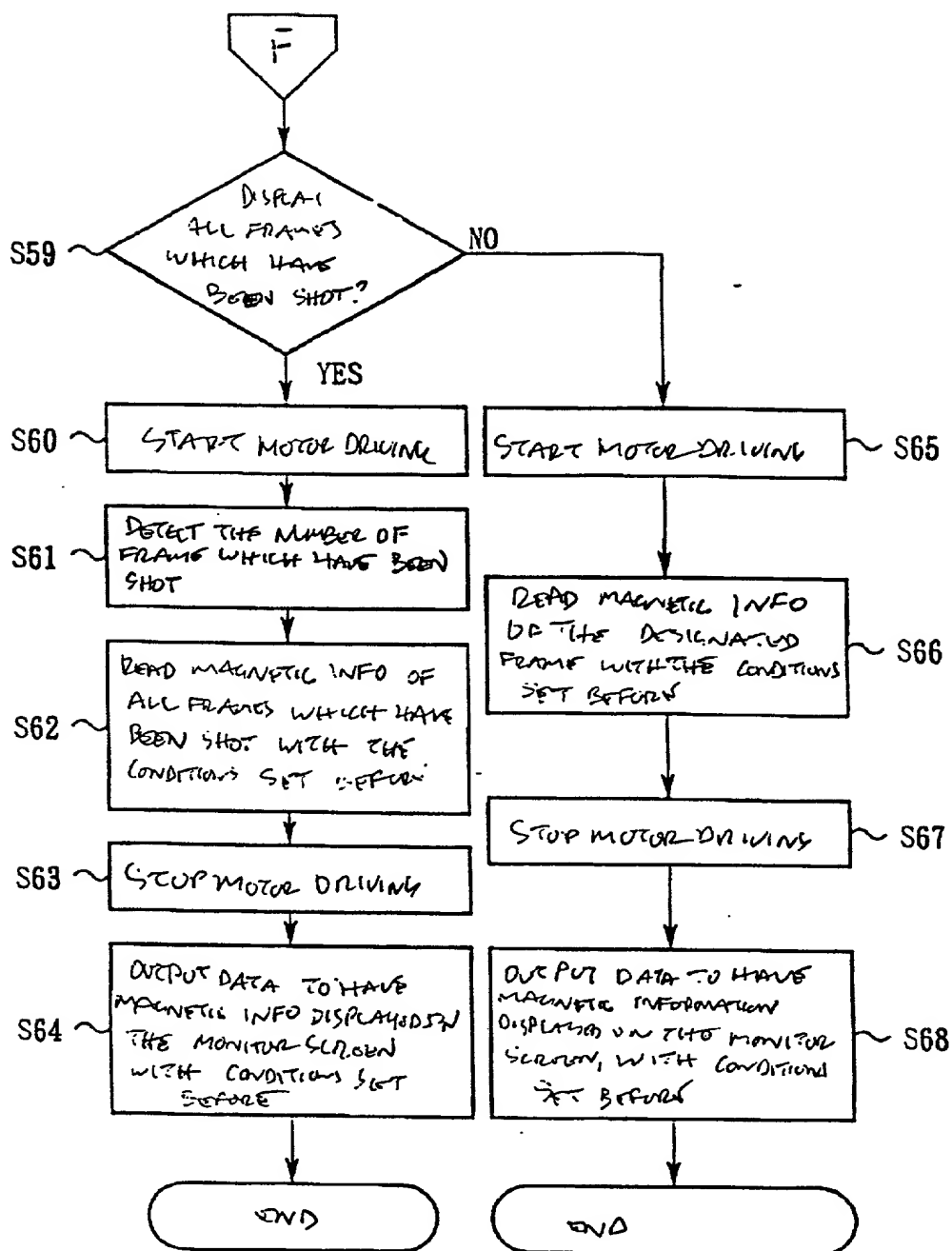
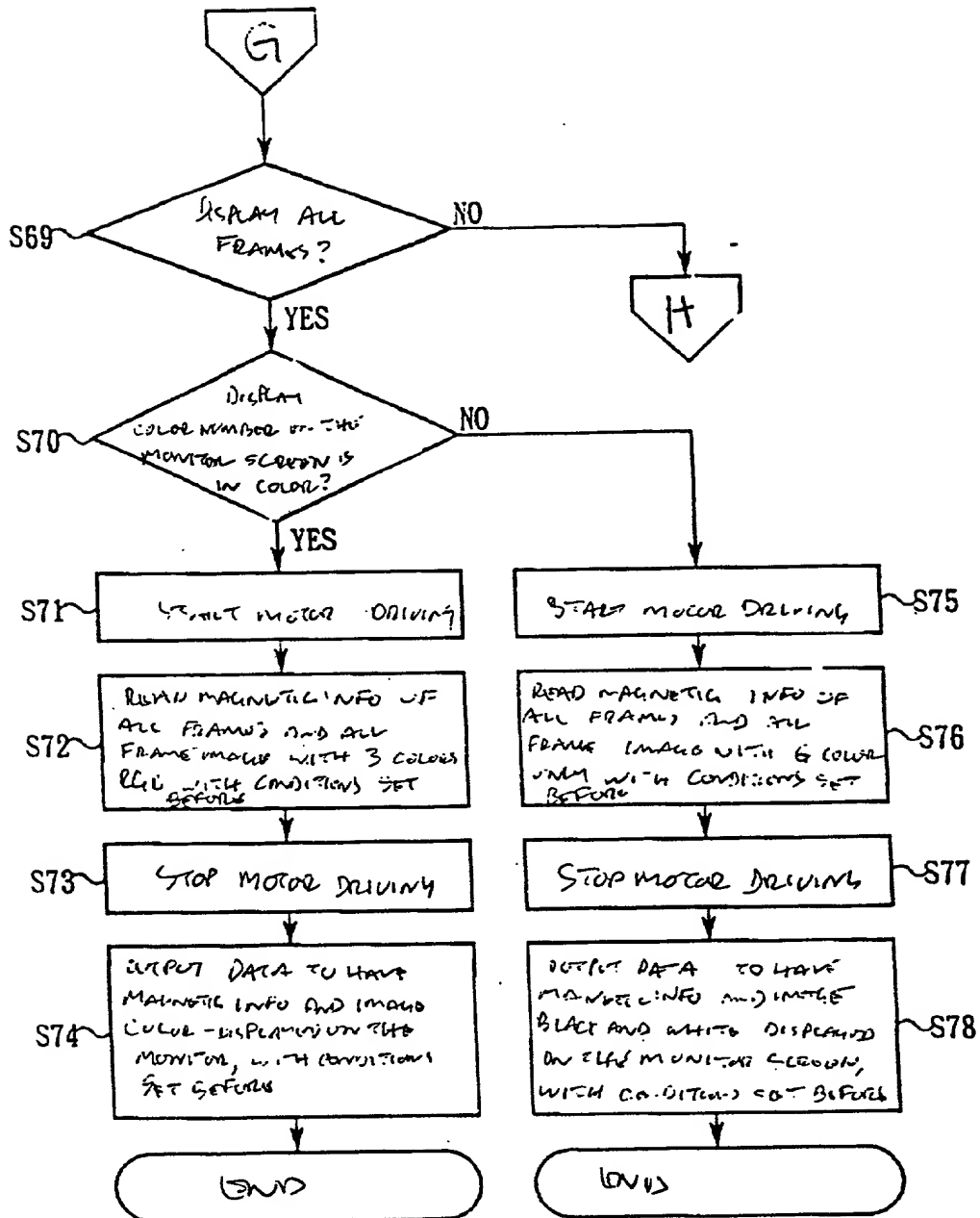
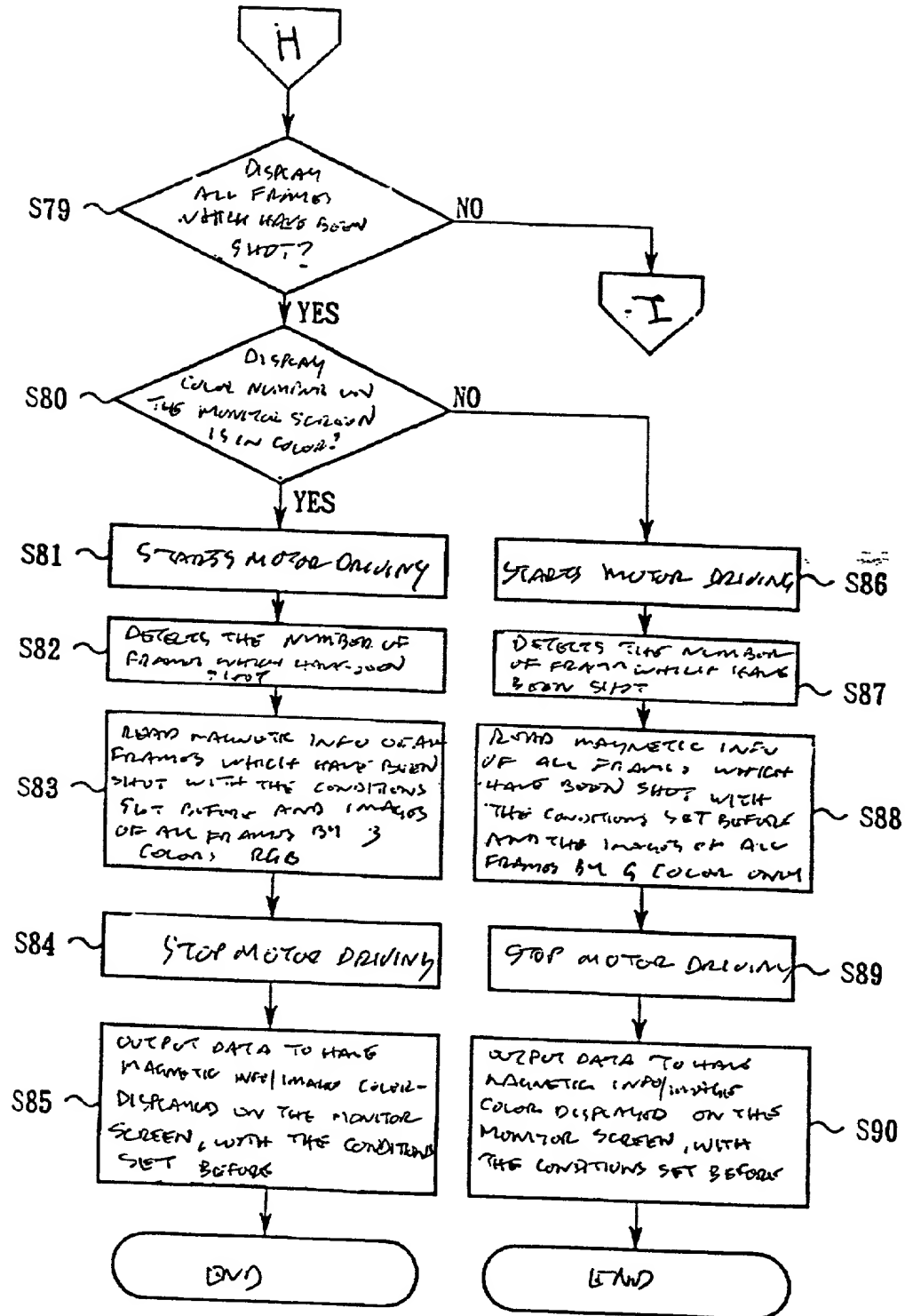
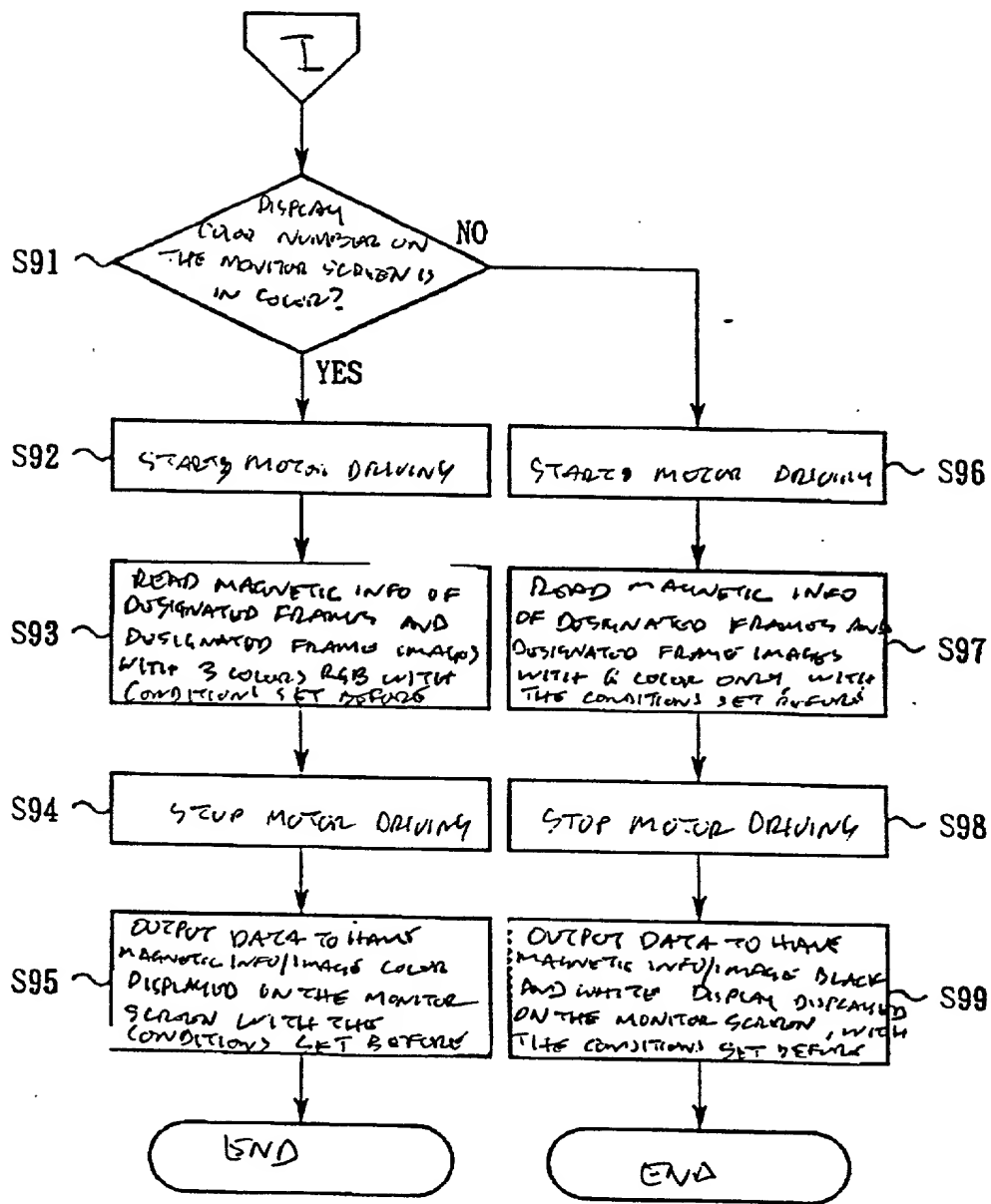


FIG. 20



00522T BE 254260





00527 0025460

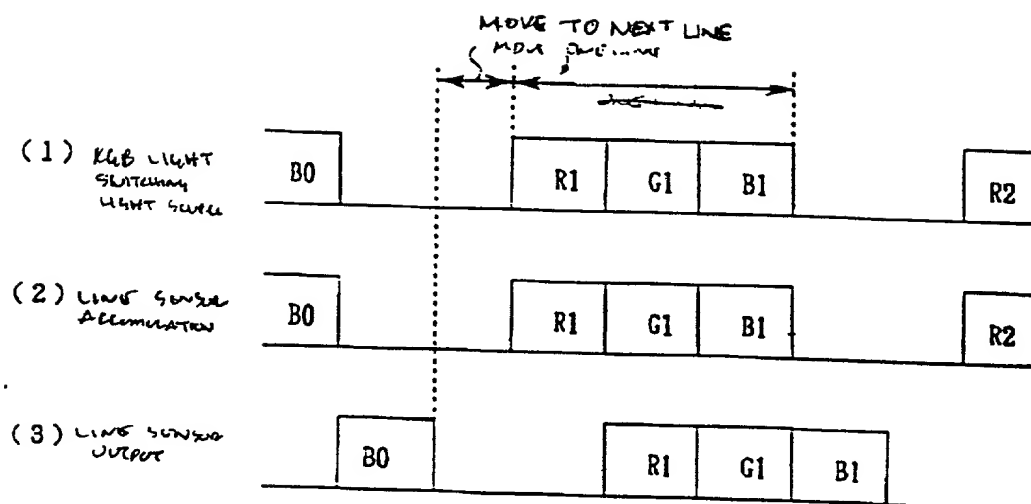


Fig 23 (a)

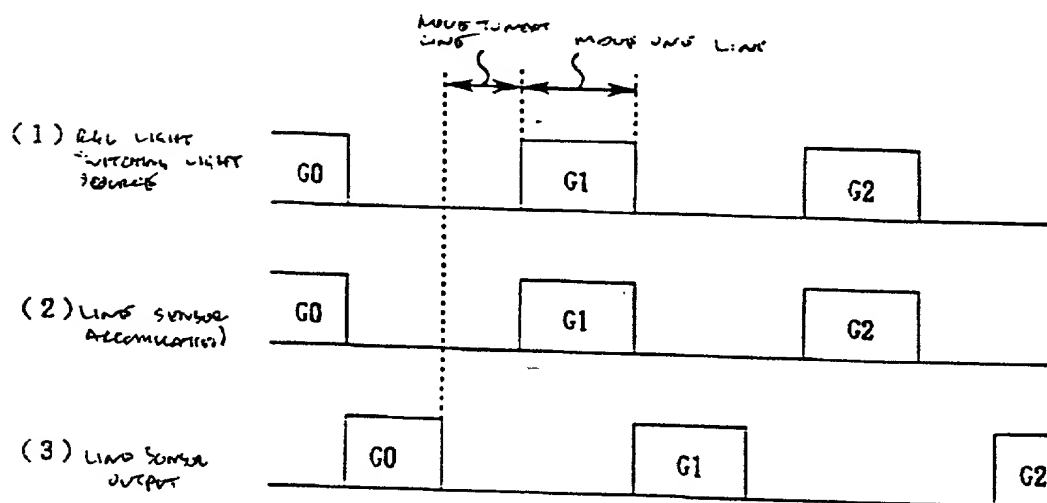


Fig 23 (b)

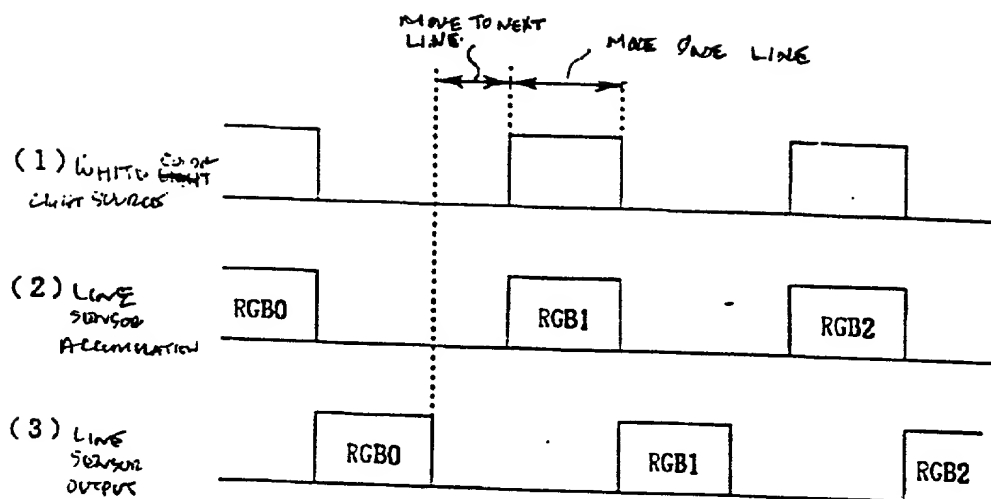


Fig 24 (a)

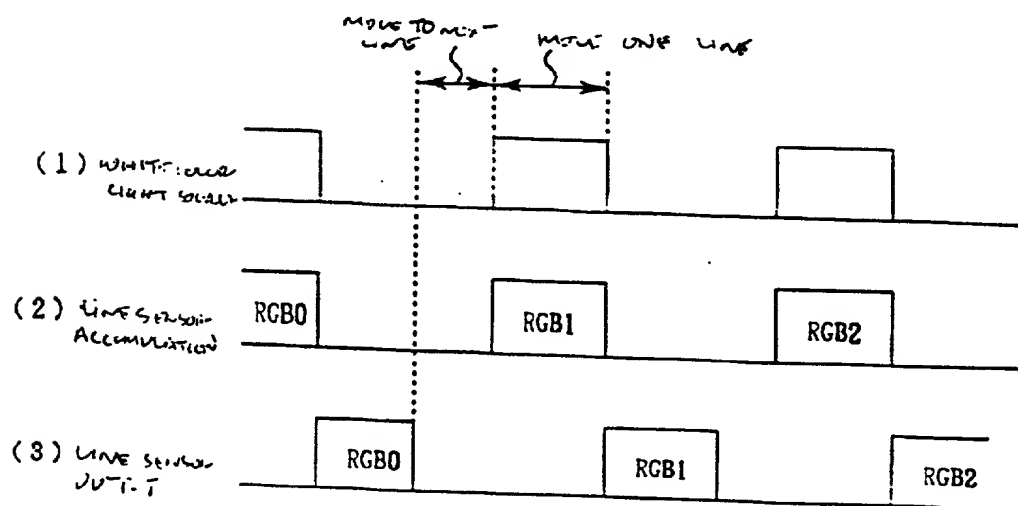


Fig 24(b)

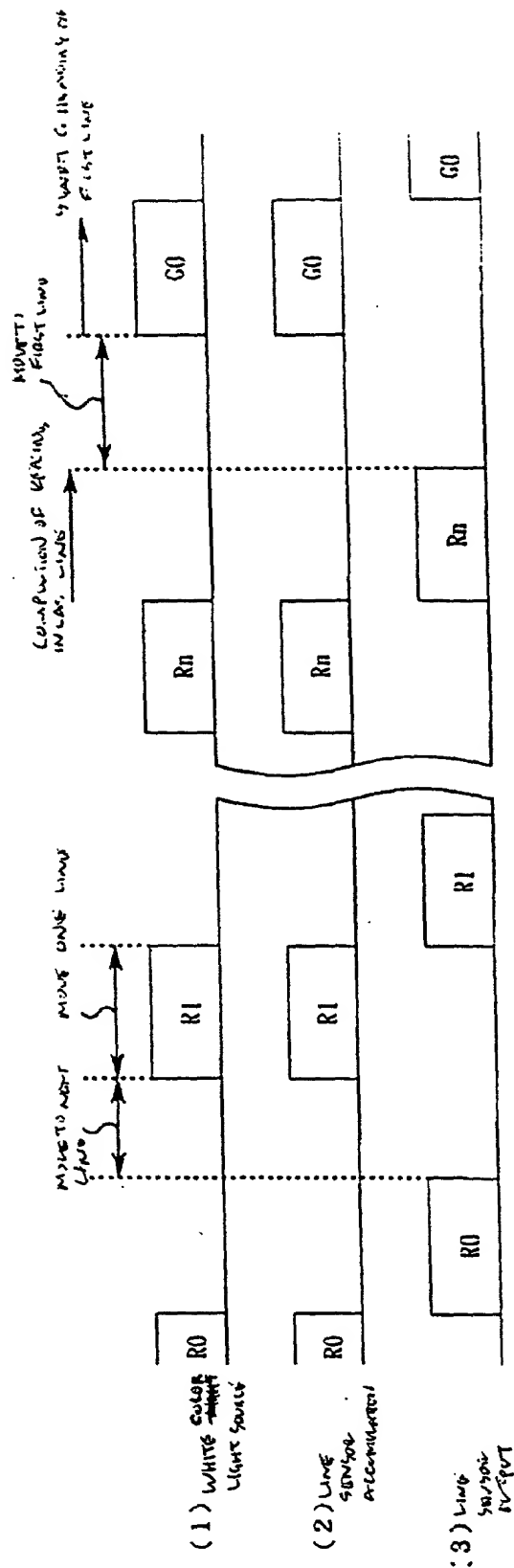
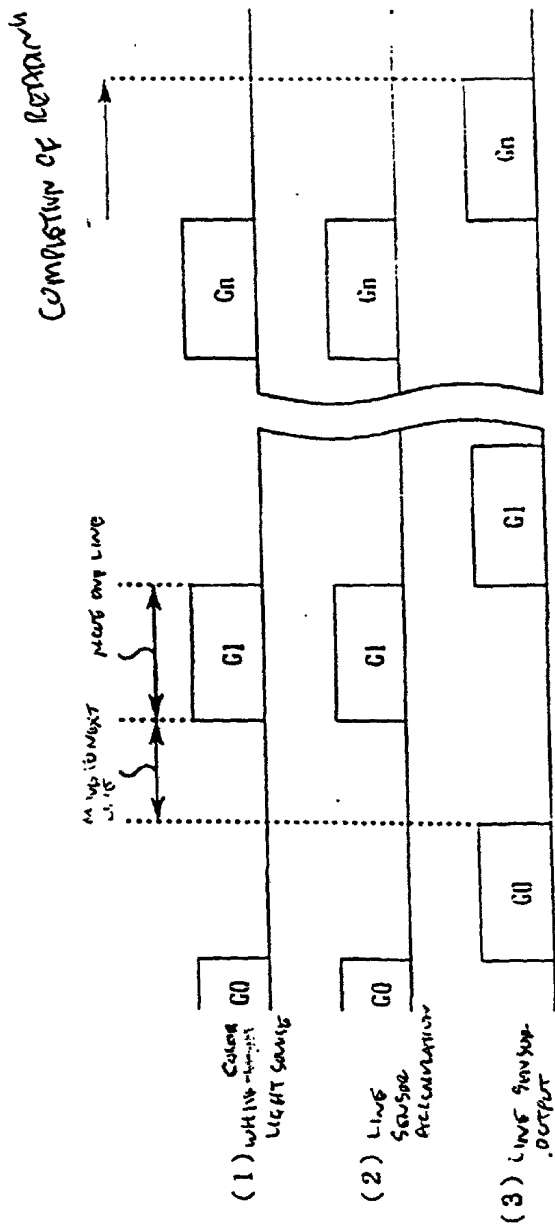


Fig 2b



THE

1
IMAGE

2
IMAGE

3
IMAGE

4
IMAGE

5
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6
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7
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9
IMAGE

10
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...

31
IMAGE

32
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33
IMAGE

34
IMAGE

35
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36
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37
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38
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39
IMAGE

40
IMAGE

FRAME TO BE SCANNED

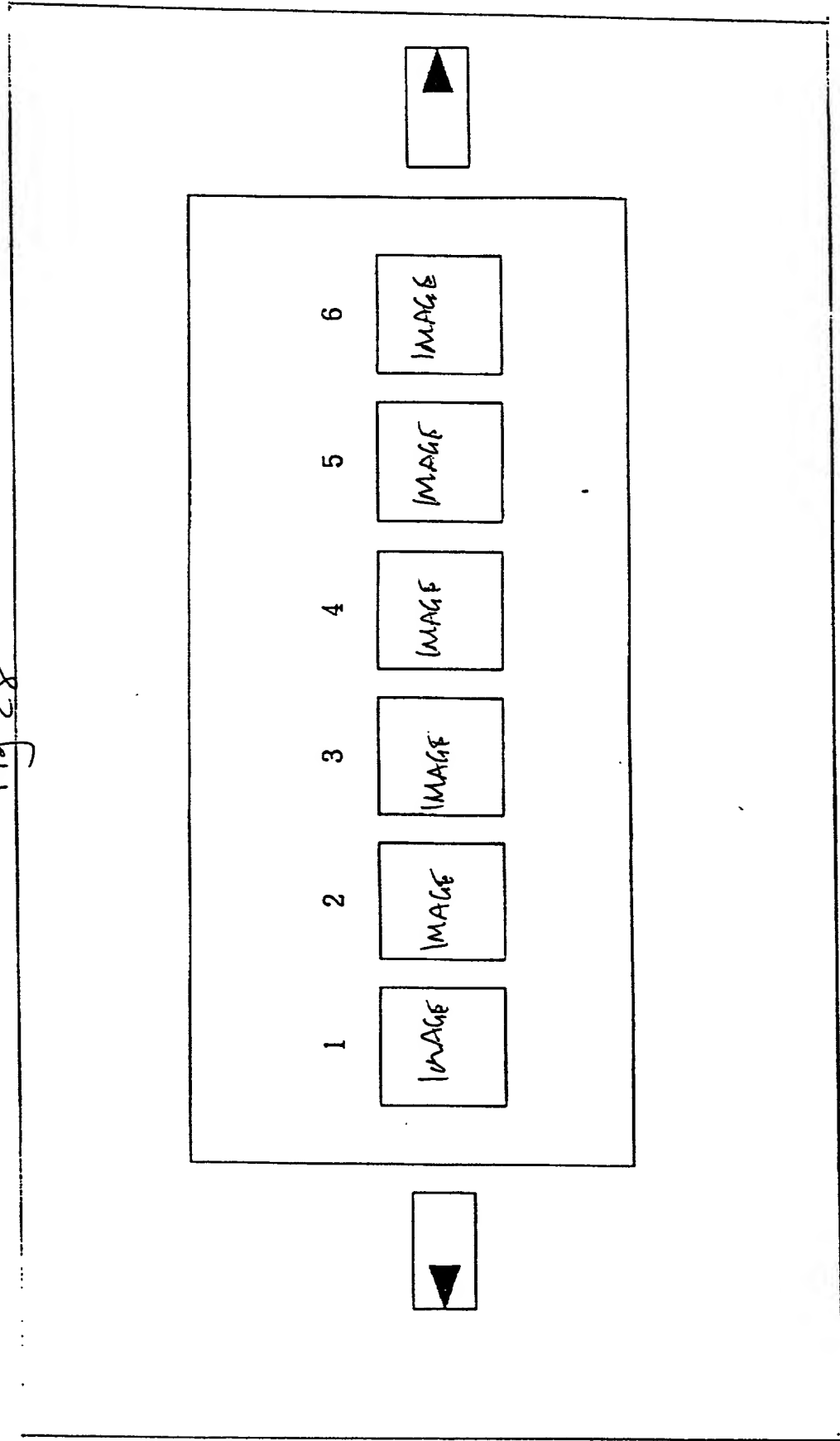
1, 3, 5, . . .

SCAN OPERATION

SCAN

CANCEL

Fig 28



1 MAGNETIC INFORMATION

2 MAGNETIC INFORMATION

3 MAGNETIC INFORMATION

4 MAGNETIC INFORMATION

5 MAGNETIC INFORMATION

6 MAGNETIC INFORMATION

7 MAGNETIC INFORMATION

8 MAGNETIC INFORMATION

9 MAGNETIC INFORMATION

10 MAGNETIC INFORMATION

...

31 MAGNETIC INFORMATION

32 MAGNETIC INFORMATION

33 MAGNETIC INFORMATION

34 MAGNETIC INFORMATION

35 MAGNETIC INFORMATION

36 MAGNETIC INFORMATION

37 MAGNETIC INFORMATION

38 MAGNETIC INFORMATION

39 MAGNETIC INFORMATION

40 MAGNETIC INFORMATION

FRAMES TO BE SCANNED

1, 3, 5, ...

SCAN OPERATION

SCAN CANCEL

MAGNETIC INFORMATION ALLOCATION

KEEP CANCEL

[illegible]

MAGNETIC INFORMATION

DATE SHOT: OCTOBER 10, 1946
SHOOTING COMPLETED: 5:20 PM ON

EXPOSURE APPROPRIATE

200000. Light

Light source: Fluorescent Lamp

FIG 31

1 I M1	2 I M1	3 I M1	4 I M1	5 I M1
⋮				
36 I M1	37 I M1	38 I M1	39 I M1	40 I M1

FRAME TO BE SCANNED

1, 3, 5, . .

SCAN OPERATION

SCAN

CANCEL

MAGNETIC INFORMATION ALTERATION

KEEP

CANCEL

000001 000000 000000

40

IMAGE

MAINTENANCE INFORMATION

TITLE: ATHLETIC FIELD DAY

DATE SHOT: OCTOBER 10, 1996

SHOOTING CONDITIONS: STRONG ON

EXPOSURE APPROPRIATE

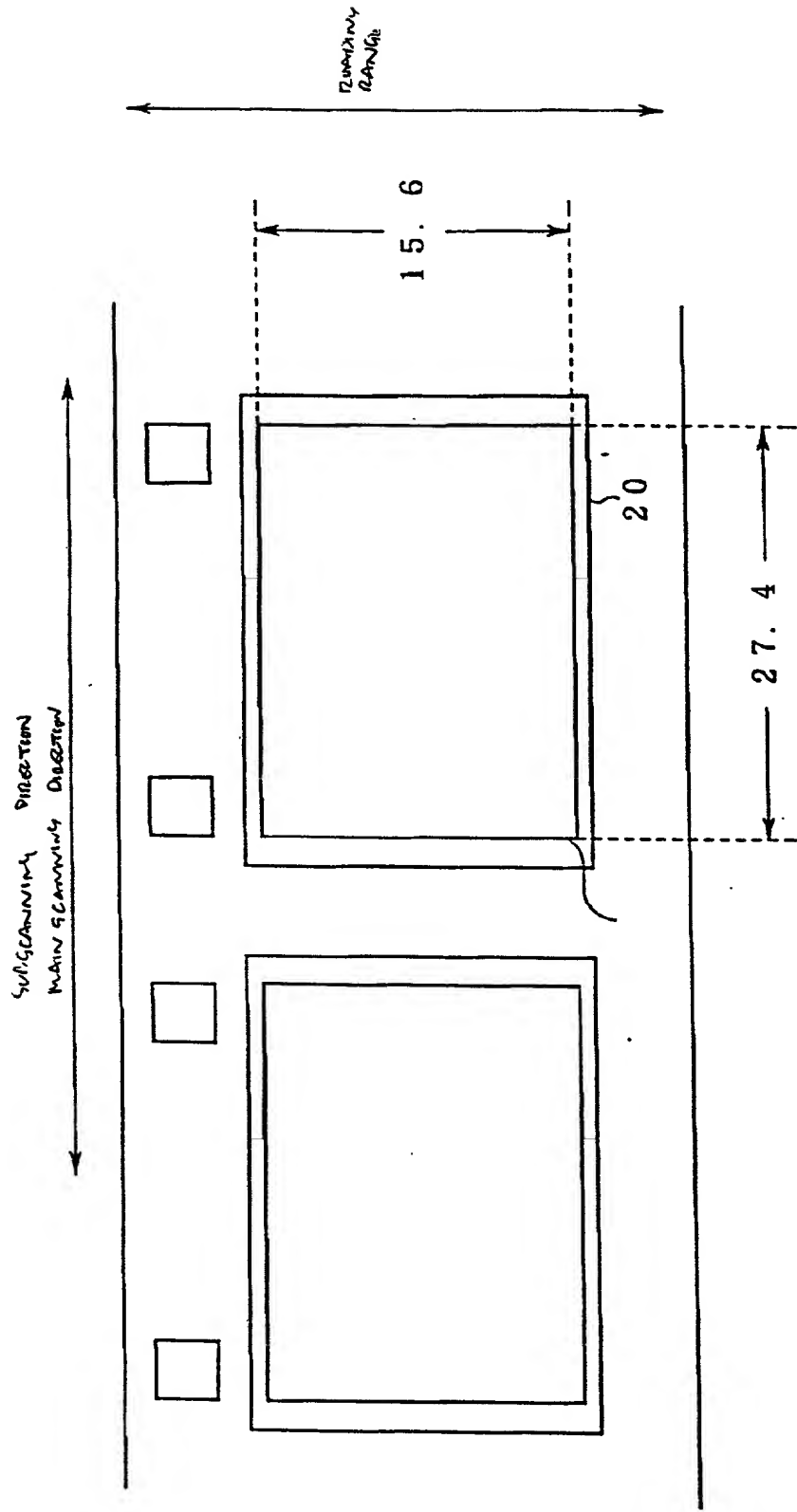
Reversed Light: Reverse Light
Light source: Fluorescent

Light source: Fluorescent

Fig. 33

Monitor Size	Number of Monitor Pixels	6 Frames Arbitrarily; 7 Frames Vertically	7 Frames Arbitrarily; 6 Frames Vertically
15 inches	640 x 480 800 x 600 1024 x 768 1152 x 864 1280 x 1024 1600 x 1200	90 dpi 120 dpi 140 dpi 160 dpi 180 dpi 200 dpi	80 dpi 100 dpi 120 dpi 140 dpi 160 dpi 180 dpi
17 inches	640 x 480 800 x 600 1024 x 768 1152 x 864 1280 x 1024 1600 x 1200	80 dpi 100 dpi 120 dpi 140 dpi 160 dpi 180 dpi	70 dpi 80 dpi 100 dpi 120 dpi 140 dpi 160 dpi
20 inches	640 x 480 800 x 600 1024 x 768 1152 x 864 1280 x 1024 1600 x 1200	70 dpi 80 dpi 100 dpi 120 dpi 140 dpi 160 dpi	60 dpi 70 dpi 80 dpi 100 dpi 120 dpi 140 dpi

FLG 34



INTERPOLATION METHOD

RESOLUTION	LINE CONSENSUS PIXELS	STAIRCASE FEEDING AMOUNT PER LINE
4070 dpi	ALL THE PIXELS	1. STEP
2035 dpi	1 EVERY OTHER PIXEL	2 STEPS
1356 dpi	2 EVERY TWO PIXELS	3 STEPS
1018 dpi	3 EVERY THREE PIXELS	4 STEPS
814 dpi	4 EVERY FOUR PIXELS	5 STEPS
678 dpi	5 EVERY FIVE PIXELS	6 STEPS

Fla. 36

INTERPOLATION METHOD

A11 A12 A13 A14
 B11 B12 B13
 A21 A22 A23 A24
 B21 B22 B23
 A31 A32 A33 A34

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